

Figure 1 consists of 12 sub-graphs, labeled (a) through (l), each showing a time course of a different physiological parameter. The x-axis for all graphs represents time, with a baseline period followed by a 10-minute intervention period. The y-axis represents the value of the parameter. The parameters are: (a) HR (b/min), (b) SBP (mmHg), (c) DBP (mmHg), (d) MAP (mmHg), (e) SV (ml), (f) CO (l/min), (g) SVR (mmHg/l/min), (h) PVR (mmHg/l/min), (i) PPA (mmHg), (j) PPA (mmHg), (k) PPA (mmHg), and (l) PPA (mmHg). The graphs show that during the 10-minute intervention, most parameters (a-f) decrease or stabilize at a lower level compared to the baseline. Parameters (g-l) show varying degrees of change, with some remaining relatively stable and others showing a slight increase or decrease.

5